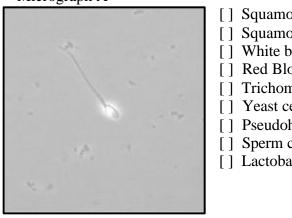
Wet mount Proficiency Test 2001 B MSW

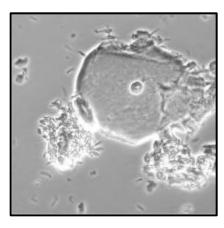
Site:	City:
Participant:	Date:

Micrograph A



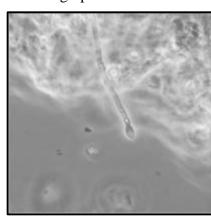
- [] Squamous epithelial cell(s) a clue cell
- [] Squamous epithelial cell(s) not a clue cell
- [] White blood cell(s)
- [] Red Blood cell(s)
- [] Trichomonas(s)
- [] Yeast cell(s) [] with buds, [] without buds
- [] Pseudohyphae [] with buds, [] without buds
- [] Sperm cell(s)
- [] Lactobacilli

Micrograph B



- [] Squamous epithelial cell(s) a clue cell
- [] Squamous epithelial cell(s) not a clue cell
- [] White blood cell(s)
- [] Red Blood cell(s)
- [] Trichomonas(s)
- [] Yeast cell(s) [] with buds, [] without buds
- [] Pseudohyphae [] with buds, [] without buds
- [] Sperm cell(s)
- [] Lactobacilli

Micrograph C



- [] Squamous epithelial cell(s) a clue cell
- [] Squamous epithelial cell(s) not a clue cell
- [] White blood cell(s)
- [] Red Blood cell(s)
- [] Trichomonas(s)
- [] Yeast cell(s) [] with buds, [] without buds
- [] Pseudohyphae [] with buds, [] without buds
- [] Sperm cell(s)
- [] Lactobacilli